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REFERENCE:	LAUNCH AREA G1-G2 URATAM MISSILE TEST CENTER, USSR
1. SIGNIFICANCE:	DETAILS OF CONTINUING CONSTRUCTION ACTIVITY ARE
	EVIDENT THROUGHOUT THE LAUNCH AREA.
2. REMARKS:	LAUNCH AREA G1-G2 CONTAINS 2 RAIL-SERVED LAUNCH
	PADS. A MISSILE GANTRY MOUNTED ON RAILS IS LO-
	CATED BEHIND EACH PAD. AN "L"-SHAPED ELECTRONICS
	FACILITY IS LOCATED 0.6 NM SSE OF THE CENTER OF THE
	LAUNCH AREA.
	THE LAUNCH AREA WAS CONSIDERED COMPLETE IN
	HOWEVER, EXTENSIVE CONSTRUCTION
	ACTIVITY HAS BEEN EVIDENT WITHIN THE LAUNCH AREA
	SINCE
3. LOCATION:	APPROXIMATELY 30 NM NW OF THE TYURATAM MAIN SUP-
American de Constantina de Constanti	PORT BASE AND 1.7 NM NNW OF THE LAUNCH COMPLEX "G"
	SUPPORT FACILITY.
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	·	EVER, THE LAST IDENTIFIED FIRING OF AN SS-10 OCCURRED ON	
5.	FIRST IDENTIFICATION:		
ó.	NEGATION DATE:		
7.	SUBSEQUENT COVERAGE:	32 KH-4 AND 7 KH-7 MISSIONS.	
3.	DIMENSIONS/ SPECIFICATIONS:	PAD SEPARATION	
		GANTRY HEIGHT (BOTH) 125 FT	
		GANTRY TRACK WIDTH 40 FT	
		CYLINDER ON WEST SIDE OF Gl READY BUILDING	
·	MISSION READOUT:	CONSTRUCTION CONTINUES. THE AREA BETWEEN PADS	
	G1 AND G2 IS IN THE PROC	ESS OF BEING EXCAVATED AT SEVERAL POINTS. OPEN	
	DITCHING CONTAINING COND	UIT IS OBSERVED, BUT IT CANNOT BE DETERMINED IF	
	THIS IS NEW CONSTRUCTION	OR REEXCAVATION OF ORIGINAL FACILITIES. A CYLINDER	
	MEASURING IS I	OCATED IN FRONT OF THE SMALL EARTH-MOUNDED BUILDING	
	ON THE WEST SIDE OF THE	READY BUILDING BEHIND GL. THE GANTRIES ARE IN THEIR	
	USUAL POSITIONS TO THE R	EAR OF THE PADS, AND THE POSSIBLE MISSILES/COM-	
		·	
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PONENTS FREQUENTLY SEEN	ARE ON THE RAILS IN FRONT OF THE READY BUILDINGS.
THE BUILDING UNDER	CONSTRUCTION IN THE EXCAVATION FORWARD OF G1 AP-
PEARS TO ENCOMPASS A CIL	RCULAR STRUCTURE WHICH IS SLIGHTLY OFFSET FROM THE
CENTER TOWARD THE RAIL S	EPUR APPROACHING FROM THE NW. THIS CIRCULAR STRUCTURE
COULD BE A PEDESTAL OR A	A SILO. THE BUILDING APPEARS TO BE COMPARTMENTED IN
A MANNER SIMILAR TO THAT	OBSERVED IN THE HEADWORKS OF A TYPE IIIC SILO, BUT
THE BUILDING AT PRESENT	IS SMALLER AND IS RECTANGULAR RATHER THAN SQUARE.
A REVIEW OF EARLIER COV	ERAGE DOES NOT SHOW EVIDENCE OF A SILO CORING OR SILO
CONSTRUCTION, BUT THE S	IMILARITY IN APPEARANCE TO TYPE IIIC HEADWORKS AND
THE CIRCULAR STRUCTURE	SUGGESTS THAT THESE BUILDINGS MAY BE SILOS UNDER CON-
STRUCTION.	

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